Draft Meeting Agenda Council on Technology Services March 14, 2002

Virginia Department of Transportation Auditorium

1:30 – 4:00 p.m. Meeting Objectives

The objectives of the Council meeting are: (1) To welcome Secretary of Technology George Newstrom; (2) To discuss technology trends and homeland security options; (3) To discuss and adopt the COTS Bylaws and Workgroup charters; and (4) To determine legislative and budget impacts on technology in the Commonwealth.

1:30 – 1:50 Welcome and Opening Remarks

The Honorable George Newstrom, Secretary of Technology

Approval of Minutes

Jenny Wootton, Executive Director Read minutes

Legislative Update

Skip Maupai, Office of the Secretary of Technology

1:50 – 2:20 Presentation: "Digital Government: Moving beyond e" <u>Download "Zipped" presentation</u> 15.5 MB

Steve Kolodney, AMS (Former Washington State CIO)

2:20 – 2:50 Presentation: "e-Government = Homeland Security" View presentation

Steve Edelman, Aspect Communications Gareth Owen, Aspect Communications

2:50 - 3:00 Break

3:00 - 3:15 COTS Bylaws

Discussion and Adoption

Read Bylaws

3:15 – 3:55 COTS Workgroup Charters and Updates

COTS Executive Committee Charter Chip German, University of Virginia View Charter

COTS Workgroup Charter and Reporting Templates
Jerry Simonoff, Department of Technology PlanningWorkgroup Charters and Updates
(Continued)

View Charter Template

View Reporting Template

COTS Web Services Workgroup Charter Tim Bass, Virginia Retirement System View Charter

COTS Commonwealth Systems Workgroup Charter Bernie Hill, Virginia Department of Transportation View Charter

COTS Ad Hoc Workgroup on Major IT Projects Status Dashboard Update Chris Saneda, Department of Alcoholic Beverage Control View Workgroup on Major IT Projects Status Report View Major IT Projects to be Baselined by Secretariat Oversight Committees View Major IT Project Baseline Data Template

3:55 – 4:00 New Business/Public Discussion/Closing Remarks

4:00 Adjourn

Next Meeting: May 9, 2002 9:30 – 12:00 p.m. George Mason University